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PATENT
Case No. N0195US

on April 13, 2004 by Jon D. Shutter (Reg. No. 41,311).

Signature

Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
Robert Chojnacki)
Serial No.:) Group:
Filed:) Examiner:
For: Computing System with Decryption Functions)
And Secure Data Product)

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. §1.56 and in conformance with 37 C.F.R. §§ 1.97-1.99,
Applicant discloses the reference(s) listed on the attached form PTO-1449 for
consideration by the Examiner.

This information disclosure statement lists references cited in the prior application, Serial No. 09/663,893, which is relied upon for an earlier priority date under 35 U.S.C. §120, and accordingly, copies of these references are not included with this submission, as permitted by 37 C.F.R. §1.98(d).

Applicant requests that the Examiner review the entire disclosure of each listed reference. The Examiner is requested to acknowledge consideration of the reference(s) by initializing the appropriate location(s) on the form PTO-1449 enclosed herewith.

Applicant submits that the claimed subject matter of the present application defines over the cited prior art.

Applicant does not represent any cited reference to be prior art and Applicant reserves the right to disqualify any reference by the showing of an earlier date of invention, if appropriate.

Respectfully submitted,



Jon D. Shutter
Reg. No. 41,311
Attorney for Applicant

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FORM PTO-1449	SERIAL NO.	CASE NO. N0195US
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	FILING DATE	GROUP ART UNIT
	APPLICANT(S): Robert Chojnacki	

REFERENCE DESIGNATION **U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
A1	6237786	05/2001	Ginter et al.	213/153	
A2	6126071	10/2000	Yoshimura	235/382	
A3	6073214	6/6/2000	Fawcett	711/133	
A4	6049830	4/11/2000	Saib	709/231	
A5	6035039	3/7/2000	Tisdale et al.	380/23	
A6	5951620	9/14/1999	Ahrens et al.	701/200	
A7	5938721	08/1999	Dussell et al	701/211	
A8	5887269	3/23/1999	Brunts et al.	701/200	
A9	5805551	09/1998	Oshima et al.	705/57	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
A10	WO 01/57469	AUG 9 2001	PCT	G01B	

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
A11	Schneier, B., Chapters 18 and 19, <u>Applied Cryptograph—Protocols, Algorithms, and Source Code in C</u> , (2d ed., John Wiley & Sons, Inc. 1996).	
A12	Riordan et al., Environmental Key Generation towards Clueless Agents (http://www.counterpane.com/clueless-agents.html), pages 1-10, before Sep. 2000.	
A13	“Announcing Development of a Federal Information Processing Standard for Advanced Encryption Standard”, Department of Commerce, <u>National Institute of Standards and Technology</u> , (Docket No. 960924272-6272-01, RIN # 0693-ZA13) pages 1-5, Jan. 1997.	
A14	Schneier, B., Counterpane Systems: Security Pitfalls in Cryptography, (http://www.counterpane.com/pitfalls.html) pages 1-11, 1998.	
A15	RSA SECURITY, INC., PKCS31 v. 2.1: RSA Cryptography Standard, (http://www.rsasecurity.com/rsalabs/pkcs/pkcs-1/index.html), pages 1-47, 1999.	
A16	Jurisic et al., Elliptic Curves and Cryptography, (http://www.certicom.com/research/download/paper4wd.zip) pages 1-13, before Sep. 2000.	

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609;
 Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
A17	CERTICOM, Current Public-Key Cryptographic Systems, ECC: The Elliptic Curve Cryptosystem, (http://www.certicom.com/research/download/eccwhit1.zip) pages 1-17, 1997.	
A18	Schneier, B., Security in the Real World. How to Evaluate Security Technology, <u>Computer Security Journal</u> , Vol. XV, Nov. 1999.	
A19	Schneier, et al., Twofish: A 128-Bit Block Cipher, (http://www.counterpane.com/twofish.html), pages 1-68, June 1998.	

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